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PATENT
Appln. 09/843,150
Atty. Dkt. No. 065691/0219

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: CHAMBON, et al.

Title: METHOD FOR THE STABLE INVERSION OF DNA SEQUENCE
BY SITE-SPECIFIC RECOMBINATION AND DNA VECTORS AND
TRANSGENIC CELLS THEREOF

Appln. No.: 09/843,150

Filing Date: April 27, 2001

Examiner: Gerald G. Leffers, Jr.

Art Unit: 1636

LETTER

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This paper responds to the Notice of Non-Responsive Amendment of May 21, 2003, requesting a replacement version with markings showing changes made to the claims in connection with U.S. Application No. 09/843,150. Attached herewith is a replacement version with markings.

Please substitute the attached replacement version for the version submitted in the Amendment of March 3, 2003. This paper is timely as it is filed before the one-month deadline.

PATENT
Appln. 09/843,150
Atty. Dkt No. 065691/0219

This response is timely because it is submitted before June 21, 2003.

Respectfully submitted,

Date 6/19/03

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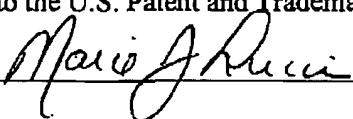
By Sean B. Maebius (45,943)
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Should additional fees be necessary in connection with the filing of this paper or its appendices, or for extension of time as required for timely acceptance of same, the Commissioner is hereby authorized to charge Deposit Account No. 19-0741, or any such fees, and applicant(s) hereto, petition for any needed extension of time.

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I, Marie Lucier, certify that this paper and its attachments were transmitted by facsimile on June 19, 2003, to the U.S. Patent and Trademark Office, facsimile number 703-746-5114.

Marie Lucier:



Date: June 19, 2003

6/19/2003

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Examiner, Gerald G. Leffers Jr. U.S. Patent and Trademark Office Unit 1636	703.308.6232	703.746.5114
<p>From : Rachel Piloff Email Address : <u>Rpiloff@foleylaw.com</u> Sender's Direct Dial : 202.295.4160 Date : June 19, 2003 Client/Matter No : 065691/0219 User ID No : 3735</p>		

RE: U.S. Application No. 09/843,150 (Pierre Chambon et al.)
 "Method for the Stable Inversion of DNA Sequence by Site-Specific Recombination and DNA Vectors and Transgenic Cells Thereof"

CERTIFICATION OF FACSIMILE TRANSMITTAL

I, Marie Lucier, certify that this paper and its attachments were transmitted by facsimile on June 19, 2003, to the U.S. Patent and Trademark Office, facsimile number 703-746-5114.

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